Nebraskan Sailed Last ening for San Francisco ith Nearly \$500,000 Worth Island Product.

most valuable cargo that went f Honolulu to San Francisco durhe year just closed was taken by
'S. Nebraskan last evening. Alfh scheduled to sail at 4 p. m., she
letained until after 5 p. m., receivreight. Every nook and cranny
re-vessel was crowded with stuff.
f to freight with the exception of
t 2,700 tons of sugar was taken on
its port. This batch of sugar was
d at Kabului. In round figures
calue of the cargo carried by the
aska represented about 3450,000.
e majority of this amount was repited by the sugar aboard. In adn to the 2,700 tons loaded at Ka2,114 tons were but into the vessel same of the cargo carried by the majority of this amount was replied by the sugar aboard. In ad-n to the 2,700 tons loaded at Ka-2.474 tons were put into the vessel notati. This portion of the cargo ented about \$414,900. In addition ugar there was about 100 tons to representing about \$39,000

. In the neighborhood of 2,000 hes of bananas were put aboard al. These bananas increased e of the cargo by about \$1,500. e of the cargo by about \$1,500, aneral freight was also loaded, vessel was forced to refuse sevalundred bunches of bananas just ce she salled as the consignment wed too late for shipment. The rackan will take 7½ days to reach F ancisco.

and the cargo that went out orday was the most valuable to San fedge during the year 1902, the tan has not the most valuable hat has been sent out of these ecently to San Francisco. The wallan left here on June 8, 1901, 47 tons of sugar, representing erably over half a million dollars,
was a special trip made by the
ssel. The cargo that went out last
ening is therefore, the second most

fluable that has ever been sent from as port to San Francisco. More valuable cargoes have been sent fround the Horn in the last two or ree years, and in the olden times hen sugar was "way up," there might ave been cargoes that represented fore money than did the Nebraskan's, ut not in recent times however has so le ahipment by one vessel to San

CONSULAR FLAGS FLYING.

inflammation often leads to pneumonia. The surest way to ward off pneumonia is to use Chamberlain's Cough Remedy on the first appearance of the cough of cold. It always cures and cures quick-ly. All druggists sells it. Benson Smith & Co., general agents.

NOTABLE FALL STYLES.

The latest ready made garments for ladies are now being shown at Sachs' Big reduction all this week in children's



Giant Strides of a Giant Company

26 years of unparalelled success, HOW STRONG IS THE PRU-DENTIAL? We know of no answer more complete than the following figures taken from the annual statement published January

Assets . . 4 2,232.30 448.630,571.33 Income . . . 14,543.10 28,832,401.81 s . . 2,232.30 6,864,605.24

force ..448,072.00 703,290,683.00

e Prudential has the Strength of

Gibraltar" the different plans of Life rance written. Send at once particulars to the

vAllantrust co., Ltd gers for Hawaiian Islands. ort Street. Tel. Main 184.

RAPID TRANSIT TO

KAPIOLANI PARK **NOW IN SIX WEEKS**

The Rapid Transit cars will be running to Walkiki within six weeks, it is stated. The land disputes growing out of the Waikiki road widening proposition have all been settled, and the government now has a clear path ahead in the matter of the widening. Superintendent of Public Works Cooper will lose no time in completing the wid-ening, and the railroad company is anxious to hasten the exten-sion of its system. The probability of a compromise of the company's disputes with the Hawaiian Tramways Company may cause some reconsideration of the electric company's plans, as the withdrawal of the mule cars would result, and the Rap-id Transit Company would acchise, rights of way and tracks, chise, rights of way and tracks. The tracks are practically use-less, and the road bed is not such as could be used for the Rapid Transit cars, but the Rapid Transit Company might use the same route as the other

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PRISONERS WILL HAVE TO DE-FER HOPE OF LIBERATION UN-TIL GOVERNOR DOLE RETURNS.

"Pardon Day" for this year will probably be postponed. The one par-don and one reprieve that High Sherin Brown and Jallor Henry had been expecting for two of the prisoners now confined in the Oahu Prison have not materialized. The probabilities are that the executive mercy will not be forth-coming today, and the two prisoners will be forced to wait a few days long-er before they learn whether fate has

been kind to them or not. New Years day is generally the most important day in the calendar of the prison. Pardons and reprieves are generally granted on that day and in consequence, the prisoners who have reason to hope for executive elemency look with high hope for the dawn of, new year. Inasmuch as the two appli cations in question had been favorably reported on by both High Sheriff Brown and Jallor Henry as well as the prison commissioners, it was though that Governor Dole would act Yavor-

Flags were masted at the various foreign consulates about town today, in honor of the New Year. Each consulate had its own flag flung to the leeke and on the government buildings the Stars and Stripes were flown.

A Cough is Not a Disease, but a symptom. It indicates that the lungs and bronchial tubes are inflammed. This inflammation often leads to pneumonia. secure their liberty this month.

A TEMPTING OFFER. If you could be assured with absolute certainty that for a small annual outlay on your part your estate would im-mediately upon your death come into OTABLE FALL STYLES.

Interest ready made garments for gold bonds, would you not be more than gold bonds, would you not be more than willing to make such outlay? There are other advantages connected with a Prudential Gold Bond, which will be explained by Hawaiian Trust Co., agents.

FRUITS AND VEGETABLES.

Star Want ade pay at once



# PRINCELY Silvertown Laying Last Link Of Cable ARGOSY SPLICE EXPECTED AT 4:30

the intermediate line from the rock cable and shore was attached. At 10:30 the splice was completed and the yearel steamed off to the eastward paying out cable. At noon she was estimated to cable. At noon she was estimated to at the cable office when notification be ten miles to the eastward of Dia- that the final splice is about to be made mond Head. At 12:34 Operator Harwood, waiting in the main office, in the cable ship. Young building, caught the long ex-under way from her anchorage off port and shadow that opened up commu-and was alongside the buoy which was

The message stated that the Sliverrange points set for the buoy and is ble or not, but he said that as the buoy making a course best fitted to lay the had been taken out of the water, it was cable in the best manner and pick up the buoy without additional cruising made.

The distances and times show a slight

At 11:45 a. m. today Diamond Head

discrepancy in connection with her known best speed of eight knots, but it may safely be assumed that she is within an hour of her destination, provided the buoy is in its expected place. This would bring the time to 245 or 2:30 at a conservative estimate. It is stated that the deep sea cable space an be made in quicker time than the junction effected this morning between two different sized strands of cable. To offset this the weather off Makapuu will undoubtedly be rougher. Taking four hours for the second splice, the same time needed for the first, would bring the completion of the task, with all hands working hard to the last hour of daylight.

intendent Ge oor stimate. one-thirty that the cable would be connected with the mainland by four-thir-ty or at the latest 5 o'clock.

It is stated at headquarters that the are dispensed with in cable laying oper- and perhaps not before Saturday, ations. Should the cable buoy thirty-five

D. Moore, now in Honoluiu, will probably be the only peron outside of the cable people themselves to utilize the wire for several hours. Cable Day cele-

bration will likely proceed tomorrow. The latest reports of the movement that the final splice of the cable will be completed some time today. One splice is reported to have been made already and the next news that will be received of the vessel will probably be will be sent over the wire from the

pected shadow that opened up commu- and was alongside the buoy which was nication with the ship and the shgre, anchored between Diamond Head and Koko Head. The vessel laid broadside of the cable for some time and evidentfown was going up towards the buoy iy made the splice of the buoyed cable and that all was well. At 1:15 "Char- and the intermediate section which was lie" again reported, this time that the on board for, at 10:30 o'clock this morn-Silvertown was thirty-miles east of Di-amond Head; but had not yet started and was steaming to the eastward, on the northerly leg of her course. The Diamond Head Charile was unable to Silvertown has undoubtedly accurate state whether she was paying out ca-

Charlie reported that the Silvertown was about 10 miles to the eastward of Diamond Head, The evident intention is to pay out the cable to about the middle of the Molokal channel and then turn to the northward and run to the buoy off Makapuu Point where the deep sea cable end is buoyed. How long this final splice will require is uncertain. Although the final splice will probably be made today. Cable com-munication between San Francisco and Honolulu will not be attempted, it is thought, until after the cable contractors return and complete their testing of the cable. The line will not probably be turned over to the cable comconstructors come ashore and complete their tests at the cable hut at Sans Souch.

The cuble constructors on the ship It is stated at headquarters that the Silvertown started on a northeasterly will in all probability, notify both the course immediately she rounded koko San Francisco and Honoiulu offices Head, following the direction in which she came in. A long leg to the cast splice. This splice will, it is now and a short one to the north would not, thought, be made some time today, but it is claimed, be a sensible way to 'ay the "Cable Day" celebration will not the cable. Short curves and corners be held until tomorrow at the earliest

The Silvertown's operations today are as follows, based upon what meager there. There will be no complimentary reports have been received from the ship itself from the observation of looksouts and the conjectures of the capic outs and the conjectures of the capic outs and the steamer of the capic outs and the steamer of the capic outs and the conjectures of the capic outs and the steamer of the capic outs and the conjectures of the capic outs and the capic outs are capically a cable and then traverses at right tests from the nut. Their luminess angles until the grappler picks up the and contract lies with the sea cable cable. The grappler is constructed and they do not wish to be responsible with double clutches and will immeter for flaws which might have their original diately on gripping the cable, sever it completely through, dropping the short engineers. The land line has been so and bringing up the long end to the surface. The rocky bottom of the Monor carefully tested however that there is surface. The rocky bottom of the Monor of the Mono

"I think that with ordinarily good cable was paid out over the stern. fortune the connection can be established this afternoon before dark. However we on shore can only conjecture these things knowing nothing whatever about conditions aboard. Then ness, A great number of general business are a number of exhaustive tests been to us asking to be placed on a to be made of the cable and the apparatus for sending and receiving behaving their messages go the first day, fore we can amounce that the cable is.

Referring to right work on the Sil- all and we can handle from a thousand vertown Mr. Dietenson so ted that the to fifteen hundred messages a day, steamers had been fitted with powerful. There will be no trouble in getting search lights thinking that this would enable them to pick up the buoys but sent in."

These were not found to work. Spicing, once the cable ends are on board could be carried on by artificial light. It is probable that this afternoon the sides private wires from Houghful, waiting operators at San Francisco and there will undoubtedly be a number Honolulu will see the long expected coming from a thousand to thousand the other end aside from a standard to set with no first price of the long of the call and we can handle from a thousand to set with another with the messages a day.

Honolulu will see the long expected shadow that tells the welcome tidings that connection has been established.

fore we can announce that the cable is There need be no worry on that score established."

We are not making any preferences at

coming from the other end aside from the Associated Press news.

The Silvertawn steamed off for Diamond Head this morning at twenty minutes after four, the sea kaving abated and the prospect of fairly calm weather being good. The budy with the intermediate cable attached was taken aboard the sterner soon after taken aboard the sterner soon after the intermediate to the deep sea cable in the vessel's tanks started immediately. This is the hardest splice to make on account of the two sizes of cable. The final splice off Makapuu will conditions of weather being favorable, she a much simpler operation.

S. S. Dickenson said this morning. The recording instrument was being They have reported from Diamond ing queer hieroglyphs unintelligible to Head that the rea is calm this norming the ordinary mortal but easily and everything going satisfactories. and everything going satisfactorily as by the expert operators. The styling far as they can tell. After the splice remains motionless the different etters off Koko head is made the Silvertown being renderd by interruptions in the

far as they can tell. After the splice off Koko head is made the Silvertown being renderd by interruptions in the will start off for Makapuu point paying out cable until she picks up the other buoy and makes connection. Twelve hours should see the job completed."

There will be no public messages sent through today in any event. There are many tests to be make after connection, a once obtained and the cable. nection is once obtained and the cable at the receiving instrument prepared to people will monopolize their own wire stand by until the first intimation

# SUBMARINE

## THEIR HISTORY

ing chronological history of submarine munication between Barcelona and the telegraph construction, and the de- island of Majorca.

1803. Aldini, nephew of Galvini, per-Don't forget Camarinos of the California Fruit Market when you want fruit and vegetables. He always has on hand a fresh supply of both California and Island fruits. Telephone Main

1803. Aldini, nephew of Galvini, performed experiments in the transmission of electric signals under the sea the Burcau of Statistics of the Treasury Department. It is credited by electricity transmitted through a suba-"Submarine Telegraphs," by Charles va river near St. Petersburg. Bright F. R. S. E. and various en- 1813. Electric signals to Bright, F. R. S. E., and various encyclopaedias. In addition to the chronology published by the Bureau the in- England.

1813. Electric signals transmitted through 7 miles of insulated subaqueous wire by John Robert Sharpe, of England. formation regarding the Commercial 1838. Practical telegraphy under waPacific Cable Company and the "AllBritish" cable is brought down to the neers, at Chatterton, England. very date of this issue.

The total number of cables in private ownership is 370 having a total length for some and the company's telegraphic signals through insulated wires under the river.

1839. Dr. O'Shaughnessy, director of the East Indian Company's telegraphic system, transmitted telegraphic signals through insulated wires under the river. of cable in nautical miles of 171,679 Hugii, in India. miles. The number of cables under government ownership is 1389, with a length of cable of 21,528 nautical miles.

1840. Prof. Charles Wheatstone, of England, suggested the practicability of connecting Dover, England, and Calais, France, by a submarine telegraph, 1842. Prof. Samuel F. B. Morse, of the United States, transmitted electric ed by Salva, a Spaniard, hefore, the

ed by Salva, a Spaniard, before Barcelona Academy of Sciences.

FINE CANDIES

FASHIONABLE SKIRTS. L. B .Kerr & Co., are now showing fashionable tailor made skirts in all

from \$6.50 to \$10.

The following complete and interest- 1797. Salva proposed submarine com-

the Bureau of Statistics of the Trea-sury Department. It is credited by electricity transmitted through a suba-the Bureau as a compilation from queous conducting wire under the Ne-

(Continued on page 6.)

ACHI BRINGS SUIT. Good candy costs but a trifle more than the other kind. We sell the Good C. P. Benton and G. Arioli, alias Arioli Kind. Kandy Kafe, Fort and King Giosne for \$1,950, alleged to be due on a contract for the purchase of some

Kapiolani park lots. Insure your life while you can. Tothe popular designs. The goods are morrow you may be incapacitated. The all highly finished and prices range Oriental Life Insurance Company wants

# A JAPANESE

STARTED FOR JAIL.

A small Japanese youngster who lost his father, or was lost by his father, on Fort street this morning was found at about noon toddling up the street and letting out heart breaking yells. and letting out heart breaking yells. A white boy not much bigger than the lost Jap first came to the rescue, and started to pilot the lost child to the police station, leading him by the hand. police station, leading him by the hand. The little Jap r belled, however, and insisted on going the other way. With the white boy following he walked up Fort from Merchant to King, emitting loud cries all the way, and a number of people gathered about him wondering what to do. A Japanese finally came and took him in charge, to turn him over to the police. Before he got to the police station the good Samaritan found the lost parent, and the weeping youngster was returned to the weeping youngster was returned to the father for whom he had howled until he had little voice left to contine how!

KERR'S NEW STOCK.

L. B. Kerr & Co., have opened up much of their new stock of goods and ladies will find many lines to interest to millinery and muslin underwear.



Makes the bread more healthful.

Safeguards the food against alum.

Alum baking powders are the greatest menacers to health of the present day.

## JAPANESE CELEBRATE.

Observe the New Year With Approprisate Ceremony.

The Japanese colony will celebrate New Years' day today. The Japanese New Year is identical with the Ameri-can and general holiday, and the state-LITTLE BROWN YOUNGSTER

WHO LOST HIS PA AND WAS
STARTED FOR JAIL.

ment that it occurs tomorrow is incorrect. It is thought that the making
of it is a device whereby Japanese
house servants can secure two days. vacation. Most of the Japanese domes-

tic help are off duty this morning.

There was a formal celebration this morning at the primary school on Nuu-anu street at which speeches were made, music listened to and typical Japenese dancing witnessed. Mr. Shioda was the chairman of the occasion.

The red sun disc on a white field floats from flags generally displayed by merchants and the smaller stores besides many of big caravanserais where

Star Want ads pay at once.



Must be strong, They get hard wear.

The R. Q. H. Shoe for boys and girls keeps the foot in nature's shape,

We fit them carefully. They stand for hard wear, correct shape and good value. A variety of prices and styles. No trouble to show them. We repair the old ones, too.

1057 FORT ST.